Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1628	(428/200,206).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 14:42
L2	2	1 and ((vary differ$3) adj (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 14:45
L3	0	1 and (higher adj (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:27
L4	2	1 and ((vary differ$3) near3 (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 14:46
L5	0	1 and (higher near3 (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 14:47
L6	993	(428/200,206,209,210,901).ccls.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 16:06
L7	377	(174/255-260).ccls.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 16:06
L8	1215	(29/830,846).ccls.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 16:06
L9	52	(156/89.12,320).ccls.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 16:07
L10	71	(361/750,762,780,792-795).ccls.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 16:07
L11	2695	6 7 8 9 10	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 14:53
L12	16	11 and (high$2 adj (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 15:58
L13	2	11 and ((vary differ$3) adj (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 15:57
L14	1	"6541711".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:05

L15	0	14 and ((vary differ$3) adj (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 15:58
L16	0	14 and (high$2 adj (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 16:09
L17	6445	(428/200,206,209,210,901).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:06
L18	5210	(174/255-260).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:06
L19	2925	(29/830,846).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:06
L20	989	(156/89.12,320).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:07
L21	1963	(361/750,762,780,792-795).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:07
L22	15357	17 18 19 20 21	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:07
L26	145	22 and (higher adj (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:10
L27	225	22 and (higher near3 (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:10
L28	532	22 and (high adj (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:11
L29	715	22 and (high near3 (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:11
L30	715	28 29	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:11
L31	574	30 not (26 27)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:12
L32	359	31 and ((low lower) near3 dielectric)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:13

L33	13	32 and ("same" adj layer)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:13
L34	8	1 and (high adj (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:27
L35	12	1 and (high near3 (permitivit$4 permittivit$4 (dielectric adj (constant$1 strength$1))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:27
L36	12	34 35	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 16:29